

Portable CD Player



Contents

Dear Customer

Use your new portable CD player to listen to your old favourite CDs or current MP3 audio books on the go. Thanks to its electronic skip protection, which counteracts slight bumps and jolts, you can even use it while jogging.

The CD player can be operated using batteries or a mains adapter (not included).

We hope you enjoy using this product.

- 3 Safety warnings**
- 6 Technical specifications**
- 7 At a glance (features)**
- 9 Prior to first use**
 - 9 Using battery power
 - 9 Using a mains adapter
 - 10 Connecting earphones
- 10 Inserting a CD**
- 10 Listening to a CD**
 - 10 Playing a CD
 - 11 Adjusting the volume
 - 12 Finding tracks or sections
 - 12 Repeat and shuffle playback
 - 13 Programming a track sequence
 - 13 Auto-resume function
- 14 Electronic skip protection (ESP)**
- 14 Care**
- 15 Problems / solutions**
- 16 Disposal**

Safety warnings

This product is equipped with safety features. Nevertheless, read the safety warnings carefully and only use the product as described in these instructions to avoid accidental injury or damage. Keep these instructions for future reference. If you give this product to another person, remember to also include these instructions.

Intended use

- The product is designed to play CDs. The product is designed for private use and is not suitable for commercial purposes.
- Only use the product under moderate climatic conditions.

Danger to children and to people with limited ability to operate devices

- Children are not aware of the risks involved in handling electronic devices incorrectly. Therefore, keep the product out of the reach of children.
- Keep the packaging materials out of the reach of children. They pose several risks, including the risk of suffocation!

Danger due to electricity during operation using a mains adapter:

- Only connect the product to the mains power supply in dry, indoor rooms using a suitable USB cable and USB mains adapter.
- Only connect the product to a properly installed power socket with a mains voltage that matches the technical specifications of the mains adapter.
- Do not immerse the product in water or other liquids as there is otherwise a risk of electric shock. Also protect it from drips and splashes of water.
- Never place containers filled with liquids such as vases, etc. onto or in the immediate vicinity of the product. They could topple over and the liquid could impair the electrical safety of the device.
- Do not open or remove any part of the casing under any circumstances. There are live electrical parts inside the casing that could give you an electric shock if you touch them. Do not insert any objects into

- openings on the device. There is a danger of coming into contact with live components.
- Do not place any naked flames such as burning candles on or near the device.
 - Do not place the device in closed cupboards or on shelves that do not provide sufficient ventilation. The air circulation must not be impaired by newspapers, tablecloths, curtains, etc. covering the ventilation slots. The device must have at least 5 cm free on all sides.
 - Disconnect the mains adapter from the power socket if malfunctions occur during use, after use, during thunderstorms and before cleaning the device.
Always pull on the mains adapter, not on the connection cable.
 - The socket must be easily accessible so that you can disconnect the mains adapter quickly whenever necessary. Route the connection cable in such a way that it is not a tripping hazard.
 - The connection cable must not be kinked or crushed. Keep the connection cable away from hot surfaces and sharp edges.
- Do not use the product if it shows visible signs of damage or if it has fallen down.
 - Do not make any modifications to the product. Have repairs to the product carried out only by a specialist workshop.
- For battery operation:**
- Swallowing batteries can be fatal. If a battery has been swallowed, this can lead to severe internal chemical burns and even death within 2 hours. Therefore, keep both new and old batteries and the product out of the reach of children. If you think that a battery has been swallowed or has got into the body in any other way, seek medical advice immediately.
 - If a battery has leaked, avoid contact with skin, eyes and mucous membranes. If necessary, rinse the affected areas with water and consult a doctor immediately.
 - Non-rechargeable batteries must not be charged. This may cause them to explode.
 - Batteries must not be taken apart, thrown into fire or short-circuited.

- Protect the batteries from excessive heat. Remove the batteries from the product when they are flat or if you do not intend to use the product for a long period of time. This will prevent damage caused by leakage.
- Always replace all batteries at the same time. Never mix single-use batteries and rechargeable batteries. Do not mix old and new batteries and do not use different types or brands of batteries, or batteries with different capacities.
- If necessary, clean the battery and device contacts before inserting the batteries. Risk of overheating!
- Ensure that the polarity (+/-) is correct when inserting batteries.

Danger due to loud music



Set the volume to low before putting on the earphones! Your hearing can become damaged if exposed to high volumes suddenly or for long periods of time.

- Do not use the product when you are travelling on public roads (e.g. driving or cycling). This is prohibited as it endangers you and other road users.

Warning - eye damage

- The built-in laser beam may be harmful to the eyes if you look straight into it. Therefore, do not try to take the casing apart. Do not insert objects into the openings on the device because this could switch the laser beam on while the CD tray is open.

Material damage

- Protect the device from impacts, falls, dust, moisture, direct sunlight and extreme temperatures.
- Taking the device from a cold place to a warm place may cause condensation to form inside the device. In this case, leave the device switched off for a few hours.
- Never touch the lens in the CD tray and do not attempt to clean it. The lens could be damaged and this could cause the device to malfunction.

- Do not use abrasive or caustic products, or hard brushes, etc. for cleaning.

Symbols on the device

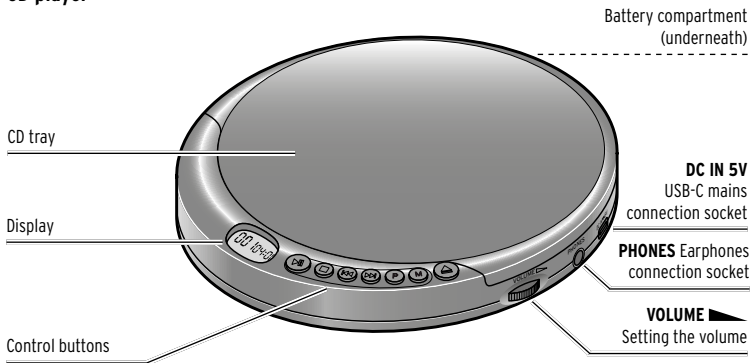
- Class 1 laser product.
- The type plate can be found on the bottom of the device.

Technical specifications

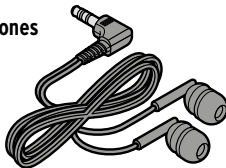
Model:	721 364
Weight:	approx. 178 g
Single-use batteries:	2x LR6 (AA)/1.5 V (ZnMnO ₂)
Operating time:	approx. 5-6 hours (at 50% volume)
Mains operation:	
Rated voltage:	5 V  1 A USB (the  symbol indicates direct current)
Connection:	USB-C
Supported formats:	audio CD, CDR/CDRW, MP3/WMA-CD
Electronic skip protection:	audio CD: up to 40 seconds MP3 CD: up to 100 seconds
Ambient temperature:	+10 to +40 °C

At a glance (features)

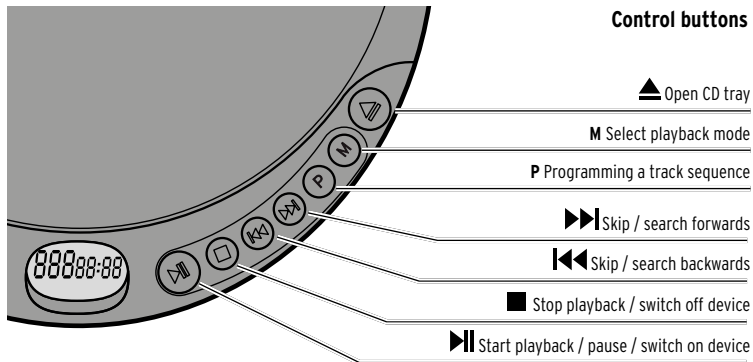
CD player



Earphones



Control buttons

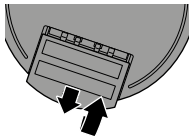


Prior to first use

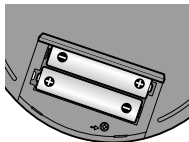
You can operate the CD player using batteries or via a mains adapter.

Using battery power

You will require two LR6/AA/1.5 V batteries (included).



1. Slide out the battery compartment lid a little and then open it up.



2. Insert both batteries as shown in the battery compartment. Ensure the polarity (+/-) is correct.

3. Close the battery compartment lid.

Battery operation time at moderate volume: approx. 5-6 hours.

When the batteries are almost flat, a battery symbol will appear on the display.

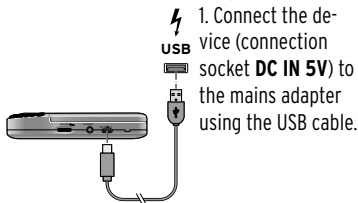
Using a mains adapter



DANGER - risk of fatal electric shock

- Only connect the product to a properly installed power socket with a mains voltage that matches the technical specifications of the mains adapter.
- The socket must be easily accessible so that you can disconnect the mains adapter quickly whenever necessary.

You will require a USB mains adapter and a USB charging cable (not included). The required technical specifications can be found under "Technical specifications".

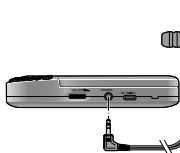


2. Insert the mains adapter into a suitable power socket.



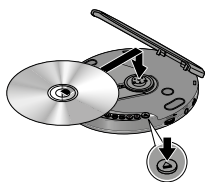
If you connect the device to a mains adapter while the device is fitted with batteries, the device automatically switches to mains operation.

Connecting earphones



- ▷ Connect the earphones provided to the earphone connection socket **PHONES**.

Inserting a CD



1. Press the  button. The CD tray will open.
▷ During first use, you must remove the card-board insert.
2. Insert a CD in such a way that the labelled side faces upwards.

Gently press the CD over the holding clamps on the spindle to click the CD firmly into position.

3. Shut the CD tray flap.

- ▷ To remove the CD, press on the spindle and gently lift the CD, using enough force to detach the CD from the holding clamps.

Listening to a CD

Playing a CD

- ▷ Press  to switch the device on and start playback at the same time.

After a few seconds, the number of tracks and total playback time of the CD will be shown on the display. After a slight delay, playback of the first track will begin; the track number and elapsed time of the track will appear on the display.

In addition, ESP flashes to indicate that the auto-resume function and electronic skip protection are activated (see corresponding chapters).

- ▷ Press **⏸** again to pause playback.

The elapsed time of the track will flash on the display.

- ▷ Press **⏸** once more to continue playback from the paused point.
- ▷ Press **■** briefly to stop playback.

The number of tracks and the total playback time will appear on the display.

- ▷ To switch the device off, hold down **■** until the display turns off.

When playback is paused or once the CD has finished playing, the device switches off automatically after approx. 30 seconds.

Warning: Do not open the lid of the CD tray during playback.

If you open the lid of the CD tray while the device is switched on, **OPEN** will appear on the display.

Adjusting the volume

You can set the volume continuously using the **VOLUME**  dial. The volume is set to minimum when the device is switched on for the first time. Do not set the volume too high!



CAUTION - hearing damage:

Your hearing can be damaged if exposed to **high sound pressure** too suddenly or for too long. To avoid hearing damage, do not listen to music at high volume for extended periods of time.

- ▷ To decrease the volume, turn the **VOLUME** dial  to the right.
- ▷ To increase the volume, turn the **VOLUME**  dial to the left.

Finding tracks or sections

Use **⏮** and **⏭** to select specific tracks. This is possible both during playback and when playback has been stopped or paused.

1. Briefly press **⏮** or **⏭** repeatedly until the number of the desired track appears on the display.
 2. If necessary, press **▶||** to begin playback.
- ▷ If you press **⏮** once during playback, the device first skips back to the start of the current track.
Press a second time to return to the previous track.

You can also use **⏮** and **⏭** to search for a certain section in a track.

- ▷ Press and hold down **⏮** or **⏭** during playback.

You will hear a distorted, rapid playback allowing you to find a particular section.

Repeat and shuffle playback

1. If necessary, press **▶||** to begin playback.

2. During playback, press **M** ...

... 1x to repeat the current track in an endless loop.

REP 1 will appear on the display.

... 2x to repeat the entire album in an endless loop.

REP ALL will appear on the display.

You can use **⏮** and **⏭** as usual to skip back and forth between tracks.

... 3x to play the tracks in a random order.

RND will appear on the display.

You can use **⏮** and **⏭** as usual to skip back and forth between tracks.

... 4x to activate the intro function.

INTRO will appear on the display.

Every track on the CD or on the current album will be played in succession for approx. 10 seconds.

▷ Press **MODE** while the desired track is playing to return to normal playback.

... 5x to resume normal playback.

Programming a track sequence

You can program up to 20 tracks for audio CDs and up to 99 tracks for MP3 CDs.

▷ The device must be switched on and playback stopped:
Press  if necessary.

1. Press **PROG**.

PROG will flash on the display (below) and the track number **01** and storage location **P01** will appear.

2. Briefly press  or  repeatedly until the number of the desired track appears.

3. Press **PROG** to confirm the selection.

4. Repeat steps 3. and 4. until all desired tracks have been programmed.

5. Press  to start playback of the programmed track sequence.

PROG will be permanently displayed and playback will start with the first programmed track.

▷ You can use  and  as usual to skip back and forth between tracks. You can use  to briefly pause playback of the track sequence and resume playback with .

Press  to stop the track sequence and press  to start again from the beginning.

▷ When you press  twice, the track sequence will be deleted and **PROG** will disappear from the display.



If you try to program more than 20 or 99 tracks, the already programmed tracks will be overwritten.

Auto-resume function

If, while a track is playing, you switch the device off, **as described in the following section**, then the point at which the track is stopped will automatically be stored.

1. **Press and hold**  until the display disappears.

2. To switch the device back on, briefly press ►|| ---- will flash on the display a few times and playback will then begin from the point at which you switched the device off.



Auto-resume will not work if the device is in a deenergised state (no batteries, not connected to the mains via a mains adapter).

Care

- Protect the device from dust, high heat and direct sunlight.
- Strong vibrations can damage the device.
- If necessary, wipe the casing off with a dry cloth.

Electronic skip protection (ESP)

The electronic skip protection (ESP) enables users to listen to skip-free music even when the device is subjected to jolts and bumps. Once the function is fully established, **ESP** will be permanently shown on the display. If the device is subjected to jolts and bumps for a longer period, the sound may temporarily stop.

Problems / solutions

• Not working	• Is the mains adapter plugged into a power socket? • Have the batteries been correctly inserted? • Are the batteries flat?
• No reaction when buttons are pressed	• Reset the device: remove the batteries for a moment; remove the mains adapter from the power socket.
• Poor sound quality	• Check the earphones. • Keep the device far away from smartphones and other strong magnets.
• NODISC displayed	• Has the CD been inserted incorrectly or is it damaged or dirty? Wrong CD format, no audio/MP3 files? • Is there condensation on the laser? Wait some time.
• The music does not play, the sound is crackly, tracks are skipped	• Has the CD been inserted incorrectly or is it damaged or dirty? Wrong CD format, no audio/MP3 files? • Do the MP3 files not end in .mp3? • Are the playback functions/programs active? • Test the CD on a computer/CD player.

Disposal

The product, its packaging and the supplied batteries have been manufactured from valuable materials that can be recycled. Recycling reduces the amount of refuse and preserves the environment. Dispose of the **packaging** at a recycling point that sorts materials by type. Make use of the local facilities provided for collecting paper, cardboard and lightweight packaging.



Devices, single-use batteries and rechargeable batteries

marked with this symbol must not be disposed of along with household waste!

You are legally obliged to dispose of old devices separately from household waste. Electronic devices contain hazardous substances and, if stored or disposed of improperly, may cause harm to health and the environment. Information about collection

points where old devices can be disposed of free of charge is available from your local authorities.

Flat single-use and rechargeable batteries must be handed in at a local authority collection point or returned to a battery retailer. Tape off the contacts of lithium single-use/rechargeable batteries prior to disposal.



Model:

721 364

Manufactured by:

Commaxx BV, Wiebachstraat 37,
6466 NG Kerkrade, The Netherlands

Product number: 721 364
